Industrial Ultrasonic Cleaner LX300UC

Email: info@labdex.com **website:** www.labdex.com

Description

Industrial Ultrasonic Cleaners are meant for robust cleaning needs in an industrial setting. Equipped with superior quality ultrasonic transducer which effectively converts and receives ultrasonic waves. Built-in heating system to reach a maximum temperature of 1100°C. Having a high-grade stainless steel chamber resists cavitation bubbles and strong solvents when deep cleaning is required.

Specifications

Capacity	23 L
Interior tank dimensions	305 x 250 x 305 mm
Ultrasonic power	300 W
Heating power	1500 W
Sonic frequency	28 kHz or 40 kHz
Timer	1 to 30 mins
Temperature	110 °C
Transducer quantity	6
Power supply	AC 220V; 50/60 Hz
Exterior unit dimensions	485 x 430 x 705 mm

Features

- Separated ultrasonic generator with adjustable ultrasonic power
- Superior quality ultrasonic transducer
- A built-in heating system that reaches up to 110°C
- SUS304 stainless steel material inner tank and housing
- Drain valve to drain off excess cleaning agents
- Tank size, material and frequency are available for customization

Applications

- Used in research industries, manufacturing cells, etc. for consistent, standard-grade washing of metal machinery, ceramics, glassware, plastic, jewellery and many other materials in a short period.

Optional Accessories

Basket

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

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